

## SEQUENCE LISTING

<110> KEOHLER, RALF  
WULFF, HEIKE  
HOYER, JOACHIM  
CHANDY, K. GEORGE  
CAHALAN, MICHAEL D.

<120> COMPOUNDS, METHODS AND DEVICES FOR INHIBITING  
NEOPROLIFERATIVE CHANGES IN BLOOD VESSEL WALLS

<130> UCIVN-020US

<140> 10/533,060  
<141> 2005-04-27

<150> PCT/US03/34837  
<151> 2003-10-30

<150> 60/422,712  
<151> 2002-10-30

<150> 09/479,391  
<151> 2000-01-06

<160> 34

<170> PatentIn Ver. 3.3

<210> 1  
<211> 19  
<212> DNA  
<213> Rattus sp.

<400> 1  
gagaggcagg ctgtcaatg 19

<210> 2  
<211> 20  
<212> DNA  
<213> Rattus sp.

<400> 2  
catcacgttc ctgaccattg 20

<210> 3  
<211> 20  
<212> DNA  
<213> Rattus sp.

<400> 3  
gtgtttctcc gccttgttga 20

<210> 4  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 4  
 tttaccggct gagagatgcc 20

<210> 5  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 5  
 ggacttaggg gatggtggtt 20

<210> 6  
 <211> 21  
 <212> DNA  
 <213> Rattus sp.

<400> 6  
 tgtgaggagt gggaggaatg a 21

<210> 7  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 7  
 gcacacctac tgtgggaagg 20

<210> 8  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 8  
 agctccgaca ccacctcata 20

<210> 9  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 9  
 gctgagaaac acgtgcacaa 20

<210> 10  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 10 ttggcctgat cattcacctt	20
<210> 11 <211> 20 <212> DNA <213> Rattus sp.	
<400> 11 ggaataatgg gtgcaggttg	20
<210> 12 <211> 20 <212> DNA <213> Rattus sp.	
<400> 12 tttgtttcca gggtagacgat	20
<210> 13 <211> 20 <212> DNA <213> Rattus sp.	
<400> 13 cttggtggta gccgtagtgg	20
<210> 14 <211> 20 <212> DNA <213> Rattus sp.	
<400> 14 gaatttcctg tgatgcttcc	20
<210> 15 <211> 20 <212> DNA <213> Rattus sp.	
<400> 15 aaccctcca gctcttcagt	20
<210> 16 <211> 20 <212> DNA <213> Rattus sp.	
<400> 16 tgtggtaggc gatgatcaaa	20

<210> 17  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 17  
 gataaccatg cccaccagac 20

<210> 18  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 18  
 atttcagggc caacgaaaac 20

<210> 19  
 <211> 18  
 <212> DNA  
 <213> Rattus sp.

<400> 19  
 catcaatgcc aaccgcag 18

<210> 20  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 20  
 tcccgcagcat ccatttcttc 20

<210> 21  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 21  
 aggccactga gagcaatgag 20

<210> 22  
 <211> 21  
 <212> DNA  
 <213> Rattus sp.

<400> 22  
 tcaataactc tacggcctcc a 21

<210> 23  
 <211> 19  
 <212> DNA  
 <213> Rattus sp.

<400> 23  
 gagaggcagg ctgtcaatg 19

<210> 24  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 24  
 gggagtcctt ccttcgagtg 20

<210> 25  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 25  
 ccagctctgt cctcagaagg 20

<210> 26  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 26  
 atggatgagc caactcaagg 20

<210> 27  
 <211> 21  
 <212> DNA  
 <213> Rattus sp.

<400> 27  
 ctgagaggca ggctgtcaat g 21

<210> 28  
 <211> 20  
 <212> DNA  
 <213> Rattus sp.

<400> 28  
 acgtgtttct ccgccttggt 20

<210> 29  
 <211> 27  
 <212> DNA  
 <213> Rattus sp.

<400> 29	
aagattgtct gcttgtgcac cggagtc	27
<210> 30	
<211> 20	
<212> DNA	
<213> Rattus sp.	
<400> 30	
tgaggccatg ggccgtgagg	20
<210> 31	
<211> 19	
<212> DNA	
<213> Rattus sp.	
<400> 31	
cggcacagtc aaggctgag	19
<210> 32	
<211> 21	
<212> DNA	
<213> Rattus sp.	
<400> 32	
cagcatcacc ccatttgatg t	21
<210> 33	
<211> 24	
<212> DNA	
<213> Rattus sp.	
<400> 33	
cccatcacca tcttccagga gcga	24
<210> 34	
<211> 20	
<212> DNA	
<213> Rattus sp.	
<400> 34	
gggatggagt ggacagagga	20